



"FILE COPY"

Moab District
Grand Resource Area
885 South Sand Flats Road
Moab, Utah 84532

3809
UTU-72488 ✓
(UT-068)

S/019/035

NOV 18 1994

Mr. Kiran L. Bhayani
Design Evaluation Manager
Division of Water Quality
288 North 1460 West
Salt Lake City, Utah 84114-4870

Dear Mr. Bhayani:

Enclosed is a mining plan of operations for your review. The serial number UTU-72488 has been assigned to this case file. Please refer to this number in all future correspondence.

Your comments are needed by December 12, 1994. These comments should be directed to Mr. Sal Venticinque, Area Geologist for the Grand Resource Area. Thank you for your assistance.

Sincerely,

/s/ BRAD D. PALMER

Area Manager

Enclosure (wo/Enclosure)
Copy of Plan of Operations UTU-72488 (31 pp)

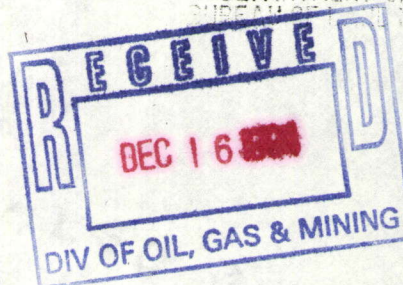
SVenticinque:caf:11/17/94 SW-BIN A:U72488AW

ABSOLUTE MINING & MINERALS INC
LEHI, UTAH

RECEIVED
RESOURCE AREA
04 NOV 16 PM 3:44

5/019/035

UNITED STATES DEPT OF INTERIOR
BUREAU OF LAND MANAGEMENT
GRAND RESOURCE AREA
SAND FLATS ROAD
MOAB, UTAH



DEAR SAL,

ENCLOSED PLEASE FIND THE INFORMATION YOU REQUESTED IN OUR
TELEPHONE CONVERSATION THIS DATE:

REGARDING THE AMOUNT OF MAKE UP WATER REQUIRED IN THE PLACER
WASH PLANT OPERATION, THE FOLLOWING RECALCULATION IS SUBMITTED:

THE EXACT AMOUNT OF A: INITIAL WATER TO CHARGE THE SYSTEM
WILL BE 18,700 gallons.

FILLS LIWED
RECEIVER POND

OCT 19, 1994
ADDENDUM

$$(250 \text{ GPM}) (60 \text{ MIN/HR}) (10 \text{ HR/SHIFT}) = 150,000 \text{ GPM/SHIFT}$$

B: MAKE UP WATER FROM THE RIVER IN AN
AVERAGE 10 HR SHIFT IS CALCULATED TO
BE APPROXIMATELY 10,000 gallons.

*PLEASE NOTE THAT UNTIL WE ACTUALLY
COMMENCE OPERATIONS, THIS NUMBER MAY
FLUXUATE UNTIL THE RIVER GRAVEL
STABILIZES WITH FINES IN THE RECOVERY
WASTE POND.

THE EXACT AMOUNT OF GRAVELS THAT WILL BE WASHED WILL BE
250 cubic yards OF WHICH CONVERTED TO TONS: $250 \times 1.6 = 400$ tons
PER 10 HOUR SHIFT.

SORRY FOR THE CONVUSION, I HOPE THIS CLARIFIES YOUR CONCERN.
PLEASE FEEL FREE TO CONTACT ME IF FURTHER QUESTIONS ARISE.

OCT. 19, 1994
ADDENDUM

SINCERELY,

B.C. JOHNSON
MINING ENGINEER
AMMI

- WASHPLANT AT 250 TONS/DAY
CAPACITY
- AT GRAVEL OF 1.6 TONS/CY
⇒ ~150 CY/DAY

IF EXCAVATING 3 FT DEEP
⇒ 50 SY/DAY ⇒ 450 SF/DAY

44-72488